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(54) **GARMENT WITH ELECTROMAGNETIC RADIATION SHIELDED POCKET**

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(57) **ABSTRACT**

A garment that shields a wearer from electromagnetic radiation may generally have a length of fabric forming the garment. The wearable garment may be virtually any garment such as a brassiere, camisole, shirt, pants, leggings, and the like. The garment is preferably made of at least a first fabric and a second fabric, where the first fabric is a non-metalized fabric and the second fabric being a metalized fabric. The metalized fabric, in some embodiments, is a metal plated fabric having one or more electrically conductive metals disposed thereon. The metalized fabric is used to form at least one pocket of the garment. Electronics and other devices can be placed and stored in the metalized pocket thereby shielding the wearer from electromagnetic radiation emitted by the electronic or similarly situated device.

